

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6239790 B1	20010529	17	Force sensing semiconductive touchpad	345/174	178/18.01 ; 178/18.03 ; 178/18.06
2	US 6148104 A	20001114	31	Incremental ideographic character input method	382/185	382/187 ; 382/189
3	US 6061051 A	20000509	14	Command set for touchpad pen-input mouse	345/173	345/174
4	US 6043809 A	20000328	8	Computer keyboard scroll bar control	345/168	345/169 ; 345/173
5	US 6028959 A	20000222	38	Incremental ideographic character input method	382/185	382/187
6	US 6002946 A	19991214	16	Handheld device having an optical data reader	455/557	359/145 ; 359/146 ; 359/159 ; 379/428 ; 379/433 ; 455/550 ; 455/556 ; 455/566
7	US 5995084 A	19991130	16	Touchpad pen-input and mouse controller	345/173	345/174
8	US 5943044 A	19990824	17	Force sensing semiconductive touchpad	345/174	178/18.01 ; 178/18.03 ; 178/18.06
9	US 5942733 A	19990824	10	Stylus input capacitive touchpad sensor	178/18.01	178/18.06 ; 178/19.03
10	US 5926566 A	19990720	37	Incremental ideographic character input method	382/185	382/187 ; 382/189
11	US 5889511 A	19990330	20	Method and system for noise reduction for digitizing devices	345/173	345/174
12	US 5854625 A	19981229	21	Force sensing touchpad	345/173	178/18.03 ; 178/18.06 ; 345/174

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
13	US 5666113 A	19970909	6	System for using a touchpad input device for cursor control and keyboard emulation	341/34	341/22 ; 345/157 ; 345/160 ; 345/168 ; 345/173

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1113	(345/173-176).ccls.	USPAT	2001/06/13 14:45
2	BRS	L2	19	capacitive adj touchpad	USPAT	2001/06/13 14:51
3	BRS	L3	0	(medical or surgical) and 2	USPAT	2001/06/13 14:52
4	BRS	L4	13	(input adj device) and 2	USPAT	2001/06/13 14:53

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1113	(345/173-176).cccls.	USPAT	2001/06/13 09:58
2	BRS	L2	145	(345/112).cccls.	USPAT	2001/06/13 09:58
3	BRS	L3	429	(345/150).cccls.	USPAT	2001/06/13 09:58
4	BRS	L4	265	(345/115).cccls.	USPAT	2001/06/13 10:03
5	BRS	L5	90	(345/116).cccls.	USPAT	2001/06/13 10:03
6	BRS	L6	111	(345/117).cccls.	USPAT	2001/06/13 10:03
7	BRS	L7	547	(345/502-506).cccls.	USPAT	2001/06/13 10:05
8	BRS	L8	592	(345/87).cccls.	USPAT	2001/06/13 10:05
9	BRS	L9	394	(345/204).cccls.	USPAT	2001/06/13 10:06
10	BRS	L10	85	(345/904).cccls.	USPAT	2001/06/13 10:06
11	BRS	L13	153	340/963.cccls.	USPAT	2001/06/13 10:07
12	BRS	L14	198	(340/974-975).cccls.	USPAT	2001/06/13 10:08
13	BRS	L15	65	(701/9).cccls.	USPAT	2001/06/13 10:08
14	BRS	L16	432	(701/14-16).cccls.	USPAT	2001/06/13 10:08
15	BRS	L17	134	(701/120).cccls.	USPAT	2001/06/13 10:08
16	BRS	L18	1110	(714/46-48).cccls.	USPAT	2001/06/13 10:09
17	BRS	L19	290	(714/11).cccls.	USPAT	2001/06/13 10:09
18	BRS	L20	433	(714/25).cccls.	USPAT	2001/06/13 10:09

	Type	L #	Hits	Search Text	DBs	Time Stamp
19	BRS	L21	332	(714/30).cccls.	USPAT	2001/06/13 10:12
20	BRS	L22	0	(345/618).cccls.	USPAT	2001/06/13 10:12
21	BRS	L23	375	(345/60).cccls.	USPAT	2001/06/13 10:12
22	BRS	L24	81	(434/30).cccls.	USPAT	2001/06/13 10:13
23	BRS	L25	73	(434/49).cccls.	USPAT	2001/06/13 10:15
24	BRS	L26	3621	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	USPAT	2001/06/13 10:16
25	BRS	L27	2608	11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20	USPAT	2001/06/13 10:16
26	BRS	L28	850	21 or 22 or 23 or 24 or 25	USPAT	2001/06/13 10:19
27	BRS	L29	6978	26 or 27 or 28	USPAT	2001/06/13 10:20
28	BRS	L30	2746	data adj errors	USPAT	2001/06/13 10:20
29	BRS	L31	55	aircraft and ( flight adj instrumentation )	USPAT	2001/06/13 10:22
30	BRS	L32	25045	(color or colour) near (change or vary)	USPAT	2001/06/13 10:23
31	BRS	L33	283143	fault or failure or malfunction	USPAT	2001/06/13 10:25
32	BRS	L34	272	video adj controllers	USPAT	2001/06/13 10:26
33	BRS	L35	50	graphic adj controllers	USPAT	2001/06/13 10:26
34	BRS	L36	67	graphic adj processors	USPAT	2001/06/13 10:27
35	BRS	L37	21	graphic adj generators	USPAT	2001/06/13 10:27
36	BRS	L38	3812	VGA or "video graphic adapters"	USPAT	2001/06/13 10:29

	Type	L #	Hits	Search Text	DBs	Time Stamp
37	BRS	L39	1	cockpit and "simulated flight instruments"	USPAT	2001/06/13 10:35
38	BRS	L40	3	"simulated flight instruments"	USPAT	2001/06/13 10:35
39	BRS	L41	4130	34 or 35 or 36 or 37 or 38	USPAT	2001/06/13 10:44
40	BRS	L42	43	30 and 41	USPAT	2001/06/13 10:46
41	BRS	L43	1106	indicia and 32	USPAT	2001/06/13 10:47
42	BRS	L44	43	41 and 42	USPAT	2001/06/13 10:47

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6181784 B1	20010130	20	Computer controlled video multiplexer for video conferencing and message systems	379/93.21	379/202
2	US 6150942 A	20001121	16	Interactive prescription compliance, and life safety system	340/573.1	
3	US 6122131 A	20000919	35	Adaptively-controlled disk drive assembly	360/77.02	360/313 ; 360/77.08
4	US 6108152 A	20000822	24	Redundant synchronization fields to improve disc drive read performance	360/51	360/40 ; 360/48 ; 360/53
5	US 6108741 A	20000822	187	Ordering transactions	710/128	710/108 ; 710/112 ; 710/113 ; 710/129
6	US 6104331 A	20000815	20	Reproduced signal processing method, reproduced signal processing circuit, and a magnetic storage apparatus	341/155	360/55
7	US 6104560 A	20000815	30	Method and apparatus for data reproducing in disk storage system	360/51	360/53
8	US 6101227 A	20000808	13	Detector and method for detecting defects in the magnetic media of a mass storage system	375/341	375/262 ; 375/265 ; 714/795 ; 714/796
9	US 6101229 A	20000808	13	Data synchronization method and circuit using a timeout counter	375/354	375/365 ; 375/368 ; 375/369
10	US 6097769 A	20000801	11	Viterbi detector using path memory controlled by best state information	375/341	375/262 ; 714/795

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
11	US 6075929 A	20000613	186	Prefetching data in response to a read transaction for which the requesting device relinquishes control of the data bus while awaiting data requested in the transaction at on-screen monitor	710/129	710/107 ; 710/112 ; 710/126 ; 710/128 ; 710/39
12	US 6069607 A	20000530	17	Method for laying out an adaptive zone of a hard disk drive	345/133	345/134 ; 348/185
13	US 6069759 A	20000530	10	Bridge circuit comprising independent transaction buffers with control logic adapted to store overflow data in second buffer when transaction size exceeds the first buffer size	710/56	370/402 ; 709/234 ; 710/126 ; 710/52
14	US 6055590 A	20000425	186	Read error recovery utilizing ECC and read channel quality indicators	360/53	714/769
15	US 6043946 A	20000328	15	Magnetic disk drive read channel with digital thermal asperity detector	360/46	360/25 ; 360/61 ; 360/65
16	US 6038091 A	20000314	10	Storing data associated with one request while continuing to store data associated with a previous request from the same device	710/128	710/126 ; 710/129 ; 710/21 ; 710/53
17	US 6035362 A	20000307	185			



	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
18	US 6021480 A	20000201	185	Aligning a memory read request with a cache line boundary when the request is for data beginning at a location in the middle of the cache line	711/201	710/128 ; 710/129 ; 710/130 ; 711/118
19	US 6014277 A	20000111	28	Multipath channel apparatus and method using offset parameters to compensate for amplitude and timing errors in data storage devices	360/53	360/46 ; 360/51 ; 360/61
20	US 5987539 A	19991116	186	Method and apparatus for flushing a bridge device read buffer	710/55	710/128 ; 710/56
21	US 5978426 A	19991102	13	Phase locked loop system and method for use in a data channel	375/376	327/156 ; 360/51
22	US 5963136 A	19991005	15	Interactive prescription compliance and life safety system	340/573.1	340/825.36 ; 379/38 ; 700/90
23	US 5953002 A	19990914	32	Driving method for a liquid crystal display device	345/204	345/147 ; 345/89
24	US 5940292 A	19990817	15	Numerical control device including a thin type display unit and a printed circuit board connected to the reverse side thereof	700/56	
25	US 5933355 A	19990803	78	Object oriented expert power line ampacity system	702/60	702/3

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
26	US 5907815 A	19990525	99	Portable computer stored removable mobile telephone	455/557	455/550 ; 455/556 ; 455/575
27	US 5905601 A	19990518		Apparatus for reproducing data having a restart read gate signal generator in a disk storage system	360/51	360/53
28	US 5903906 A	19990511		Receiving a write request that allows less than one cache line of data to be written and issuing a subsequent write request that requires at least one cache line of data to be written	711/118	
29	US 5872941 A	19990216		Providing data from a bridge to a requesting device while the bridge is receiving the data	710/128	370/401 ; 709/216 ; 710/113 ; 710/130
30	US 5818656 A	19981006		Circuitry for correction of thermal transients in the analog signal from a magnetoresistive sensor	360/67	360/55
31	US 5797023 A	19980818		Method and apparatus for fault tolerant BIOS addressing	713/324	713/1 ; 713/100 ; 714/36
32	US 5732212 A	19980324		System and method for remote monitoring and operation of personal computers	709/224	709/217 ; 710/18

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
33	US 5675375 A	19971007		Home videoconferencing system (HVS)	348/14.1	379/202 ; 379/93.21
34	US 5610776 A	19970311		Method of optimizing read channel of disk drive recording apparatus by using error rate	360/53	360/46 ; 360/65
35	US 5598580 A	19970128		High performance channel adapter having a pass through function	710/35	345/526 ; 710/129
36	US 5598422 A	19970128		Digital computer having an error correction code (ECC) system with comparator integrated into re-encoder	714/785	714/761
37	US 5568465 A	19961022		Reading from record medium in either an inverted or non-inverted signal-processing mode	369/59.15	369/275.2 ; 369/32 ; 369/59.17
38	US 5559460 A	19960924		Peak detection circuit for suppressing magnetoresistive thermal asperity transients in a data channel	327/179	327/560
39	US 5557482 A	19960917		Multipath channel apparatus and method for data storage devices and communications systems wherein a data path is selected based on errors	360/53	360/46 ; 360/51 ; 360/61

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
40	US 5497111 A	19960305		Peak detection circuit for suppressing magnetoresistive thermal asperity transients in a data channel	327/58	327/335
41	US 5404452 A	19950404		Personal computer bus and video adapter for high performance parallel interface	710/48	
42	US 5214957 A	19930601		Integrity and leak rate testing of a hermetic building	73/40	
43	US 4727480 A	19880223		Emulation of a data processing system	703/25	710/260 ; 710/262

	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	US 5616030 A	19970401	11	Flight simulator employing an actual aircraft	434/38
2	<input type="checkbox"/>	US 4599070 A	19860708	29	Aircraft simulator and simulated control system therefor	434/45
3	<input type="checkbox"/>	US 4470819 A	19840911	10	Instrument flight training aid	434/49

	Current XRef
	434/29
1	; 434/30 ; 434/32 ; 434/45
2	244/223
3	

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1113	(345/173-176).ccls.	USPAT	2001/06/13 09:58
2	BRS	L2	145	(345/112).ccls.	USPAT	2001/06/13 09:58
3	BRS	L3	429	(345/150).ccls.	USPAT	2001/06/13 09:58
4	BRS	L4	265	(345/115).ccls.	USPAT	2001/06/13 10:03
5	BRS	L5	90	(345/116).ccls.	USPAT	2001/06/13 10:03
6	BRS	L6	111	(345/117).ccls.	USPAT	2001/06/13 10:03
7	BRS	L7	547	(345/502-506).ccls.	USPAT	2001/06/13 10:05
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9	BRS	L9	394	(345/204).ccls.	USPAT	2001/06/13 10:06
10	BRS	L10	85	(345/904).ccls.	USPAT	2001/06/13 10:06
11	BRS	L13	153	340/963.ccls.	USPAT	2001/06/13 10:07
12	BRS	L14	198	(340/974-975).ccls.	USPAT	2001/06/13 10:08
13	BRS	L15	65	(701/9).ccls.	USPAT	2001/06/13 10:08
14	BRS	L16	432	(701/14-16).ccls.	USPAT	2001/06/13 10:08
15	BRS	L17	134	(701/120).ccls.	USPAT	2001/06/13 10:08
16	BRS	L18	1110	(714/46-48).ccls.	USPAT	2001/06/13 10:09
17	BRS	L19	290	(714/11).ccls.	USPAT	2001/06/13 10:09
18	BRS	L20	433	(714/25).ccls.	USPAT	2001/06/13 10:09

	Type	L #	Hits	Search Text	DBs	Time Stamp
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20	BRS	L22	0	(345/618).ccls.	USPAT	2001/06/13 10:12
21	BRS	L23	375	(345/60).ccls.	USPAT	2001/06/13 10:12
22	BRS	L24	81	(434/30).ccls.	USPAT	2001/06/13 10:13
23	BRS	L25	73	(434/49).ccls.	USPAT	2001/06/13 10:15
24	BRS	L26	3621	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	USPAT	2001/06/13 10:16
25	BRS	L27	2608	11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20	USPAT	2001/06/13 10:16
26	BRS	L28	850	21 or 22 or 23 or 24 or 25	USPAT	2001/06/13 10:19
27	BRS	L29	6978	26 or 27 or 28	USPAT	2001/06/13 10:20
28	BRS	L30	2746	data adj errors	USPAT	2001/06/13 10:20
29	BRS	L31	55	aircraft and ( flight adj instrumentation )	USPAT	2001/06/13 10:22
30	BRS	L32	25045	(color or colour) near (change or vary)	USPAT	2001/06/13 10:23
31	BRS	L33	283143	fault or failure or malfunction	USPAT	2001/06/13 10:25
32	BRS	L34	272	video adj controllers	USPAT	2001/06/13 10:26
33	BRS	L35	50	graphic adj controllers	USPAT	2001/06/13 10:26
34	BRS	L36	67	graphic adj processors	USPAT	2001/06/13 10:27
35	BRS	L37	21	graphic adj generators	USPAT	2001/06/13 10:27
36	BRS	L38	3812	VGA or "video graphic adapters"	USPAT	2001/06/13 10:29



	Type	L #	Hits	Search Text	DBs	Time Stamp
37	BRS	L39	1	cockpit and "simulated flight instruments"	USPAT	2001/06/13 10:35
38	BRS	L40	3	"simulated flight instruments"	USPAT	2001/06/13 10:35

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1113	(345/173-176).ccls.	USPAT	2001/06/13 09:58
2	BRS	L2	145	(345/112).ccls.	USPAT	2001/06/13 09:58
3	BRS	L3	429	(345/150).ccls.	USPAT	2001/06/13 09:58
4	BRS	L4	265	(345/115).ccls.	USPAT	2001/06/13 10:03
5	BRS	L5	90	(345/116).ccls.	USPAT	2001/06/13 10:03
6	BRS	L6	111	(345/117).ccls.	USPAT	2001/06/13 10:03
7	BRS	L7	547	(345/502-506).ccls.	USPAT	2001/06/13 10:05
8	BRS	L8	592	(345/87).ccls.	USPAT	2001/06/13 10:05
9	BRS	L9	394	(345/204).ccls.	USPAT	2001/06/13 10:06
10	BRS	L10	85	(345/904).ccls.	USPAT	2001/06/13 10:06
11	BRS	L13	153	340/963.ccls.	USPAT	2001/06/13 10:07
12	BRS	L14	198	(340/974-975).ccls.	USPAT	2001/06/13 10:08
13	BRS	L15	65	(701/9).ccls.	USPAT	2001/06/13 10:08
14	BRS	L16	432	(701/14-16).ccls.	USPAT	2001/06/13 10:08
15	BRS	L17	134	(701/120).ccls.	USPAT	2001/06/13 10:08
16	BRS	L18	1110	(714/46-48).ccls.	USPAT	2001/06/13 10:09
17	BRS	L19	290	(714/11).ccls.	USPAT	2001/06/13 10:09
18	BRS	L20	433	(714/25).ccls.	USPAT	2001/06/13 10:09

	Type	L #	Hits	Search Text	DBs	Time Stamp
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20	BRS	L22	0	(345/618).ccls.	USPAT	2001/06/13 10:12
21	BRS	L23	375	(345/60).ccls.	USPAT	2001/06/13 10:12
22	BRS	L24	81	(434/30).ccls.	USPAT	2001/06/13 10:13
23	BRS	L25	73	(434/49).ccls.	USPAT	2001/06/13 10:15
24	BRS	L26	3621	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	USPAT	2001/06/13 10:16
25	BRS	L27	2608	11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20	USPAT	2001/06/13 10:16
26	BRS	L28	850	21 or 22 or 23 or 24 or 25	USPAT	2001/06/13 10:19
27	BRS	L29	6978	26 or 27 or 28	USPAT	2001/06/13 10:20
28	BRS	L30	2746	data adj errors	USPAT	2001/06/13 10:20
29	BRS	L31	55	aircraft and ( flight adj instrumentation )	USPAT	2001/06/13 10:22
30	BRS	L32	25045	(color or colour) near (change or vary)	USPAT	2001/06/13 10:23
31	BRS	L33	283143	fault or failure or malfunction	USPAT	2001/06/13 10:25
32	BRS	L34	272	video adj controllers	USPAT	2001/06/13 10:26
33	BRS	L35	50	graphic adj controllers	USPAT	2001/06/13 10:26
34	BRS	L36	67	graphic adj processors	USPAT	2001/06/13 10:27
35	BRS	L37	21	graphic adj generators	USPAT	2001/06/13 10:27
36	BRS	L38	3812	VGA or "video graphic adapters"	USPAT	2001/06/13 10:29

	Type	L #	Hits	Search Text	DBs	Time Stamp
37	BRS	L39	1	cockpit and "simulated flight instruments"	USPAT	2001/06/13 10:35
38	BRS	L40	3	"simulated flight instruments"	USPAT	2001/06/13 10:35
39	BRS	L41	4130	34 or 35 or 36 or 37 or 38	USPAT	2001/06/13 10:44
40	BRS	L42	43	30 and 41	USPAT	2001/06/13 10:46
41	BRS	L43	1106	indicia and 32	USPAT	2001/06/13 10:47
42	BRS	L44	43	41 and 42	USPAT	2001/06/13 10:47
43	BRS	L45	21	33 and 44	USPAT	2001/06/13 11:04
44	BRS	L46	7161	(color or colour) near data	USPAT	2001/06/13 11:06
45	BRS	L47	23469	different adj color	USPAT	2001/06/13 11:06
46	BRS	L48	1552	46 and 47	USPAT	2001/06/13 11:07
47	BRS	L49	5	43 and 48	USPAT	2001/06/13 11:07

	Document ID	Issue Date	Pages	Title
1	US 6157373 A	20001205	9	Method and apparatus for displaying images
2	US 6146523 A	20001114	16	User interface and method for control of medical instruments, such as dialysis machines
3	US 6143181 A	20001107	9	Dialysis machine with control panel
4	US 5859628 A	19990112	13	Apparatus and method for a personal onboard information system
5	US 5788851 A	19980804	16	User interface and method for control of medical instruments, such as dialysis machines
6	US 5764223 A	19980609	20	Touch-screen input device using the monitor as a light source operating at an intermediate frequency
7	US 5675362 A	19971007	29	Portable computer with touch screen and computing system employing same
8	US 5515083 A	19960507	11	Touch screen having reduced sensitivity to spurious selections
9	US 5379057 A	19950103	37	Portable computer with touch screen and computer system employing same
10	US 5376948 A	19941227	17	Method of and apparatus for touch-input computer and related display employing touch force location external to the display
11	US 5355149 A	19941011	27	Scanning system for touch screen keyboards
12	US 5247434 A	19930921	36	Method and apparatus for kidney dialysis

	Current OR	Current XRef
1	345/173	
2	210/143	210/321.6 ; 210/646 ; 248/919 ; 345/173
3	210/646	210/143 ; 248/918 ; 345/173 ; 361/681 ; 604/4.01
4	345/173	340/990 ; 345/130 ; 361/686
5	210/739	210/143 ; 210/646 ; 248/919 ; 345/173 ; 345/440 ; 361/681 ; 700/83
6	345/175	250/221 ; 341/26
7	345/173	345/2 ; 708/110 ; 708/141
8	345/175	345/173
9	345/173	345/2 ; 400/70 ; 400/83 ; 708/110 ; 708/141
10	345/173	345/156
11	345/175	250/221 ; 341/31
12	700/83	210/646 ; 345/173

	Document ID	Issue Date	Pages	Title
13	US 4916441 A	19900410	19	Portable handheld terminal
14	US 4804950 A	19890214	18	Table driven multichannel data acquisition and display for signal monitoring
15	US 4725694 A	19880216	13	Computer interface device

	Current OR	Current XRef
13	345/169	235/380 ; 235/382 ; 235/462.45 ; 340/5.91 ; 340/7.32 ; 340/7.63 ; 341/22 ; 341/23 ; 345/173 ; 345/211 ; 455/566 ; 455/575 ; 708/141 ; D18/11
14	345/173	345/115 ; 345/117 ; 600/523
15	345/173	345/902 ; 379/916 ; 379/93.19



	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	4910	touch adj screen	USPAT	2001/06/13 11:10
2	BRS	L2	130092 0	touch adjacent( panel or pad )	USPAT	2001/06/13 11:11
3	BRS	L3	1113	(345/173-176).ccls.	USPAT	2001/06/13 11:12
4	BRS	L4	154207	medical or surgical	USPAT	2001/06/13 11:12
5	BRS	L5	715	1 and 4	USPAT	2001/06/13 11:13
6	BRS	L6	15	3 and 5	USPAT	2001/06/13 11:13
7	BRS	L7	28	capacitive near (touch adj screen)	USPAT	2001/06/13 11:16

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	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6243091 B1	20010605	22	Global history view	345/839	382/306
2	US 5606609 A	19970225	31	Electronic document verification system and method	713/179	; 707/515 ; 707/516 ; 713/167

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	396	aircraft and ( flight adj2 instrument\$6 )	USPAT	2001/06/13 06:45
2	BRS	L2	6126	(dual-processor ) or (dual-CPU) or (two adj2 processors) or (two adj2 controllers)	USPAT	2001/06/13 06:48
3	BRS	L3	907572	test\$3 or monitor\$4 or diagnos\$4	USPAT	2001/06/13 06:49
4	BRS	L4	261697	(flat near display) or LCD or plasma or LED	USPAT	2001/06/13 06:53
5	BRS	L5	24007	(color or colour) near change	USPAT	2001/06/13 06:54
6	BRS	L6	6368	(color or colour) near var\$5	USPAT	2001/06/13 06:55
7	BRS	L7	1262	indicia and ( 5 or 6)	USPAT	2001/06/13 06:55
8	BRS	L8	0	1 and 2 and 3 and 7	USPAT	2001/06/13 06:56
9	BRS	L9	0	1 and 3 and 7	USPAT	2001/06/13 06:57
10	BRS	L10	177	4 and 3 and 7	USPAT	2001/06/13 06:57
11	BRS	L11	0	1 and 10	USPAT	2001/06/13 06:58
12	BRS	L13	3248	video adj2 controller	USPAT	2001/06/13 07:01
13	BRS	L14	2201	graphic\$2 adj2 controller	USPAT	2001/06/13 07:01
14	BRS	L15	425	graphic\$2 adj generator	USPAT	2001/06/13 07:02
15	BRS	L16	3034	graphic\$2 adj process\$4	USPAT	2001/06/13 07:03
16	BRS	L17	7753	13 or 14 or 15 or 16	USPAT	2001/06/13 07:03

	Type	L #	Hits	Search Text	DBs	Time Stamp
17	BRS	L18	2	7 and 17	USPAT	2001/06/13 07:04

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	396	aircraft and ( flight adj2 instrument\$6 )	USPAT	2001/06/13 06:45
2	BRS	L2	6126	(dual-processor ) or (dual-CPU) or (two adj2 processors) or (two adj2 controllers)	USPAT	2001/06/13 06:48
3	BRS	L3	907572	test\$3 or monitor\$4 or diagnos\$4	USPAT	2001/06/13 06:49
4	BRS	L4	261697	(flat near display) or LCD or plasma or LED	USPAT	2001/06/13 06:53
5	BRS	L5	24007	(color or colour) near change	USPAT	2001/06/13 06:54
6	BRS	L6	6368	(color or colour) near var\$5	USPAT	2001/06/13 06:55
7	BRS	L7	1262	indicia and ( 5 or 6)	USPAT	2001/06/13 06:55
8	BRS	L8	0	1 and 2 and 3 and 7	USPAT	2001/06/13 06:56
9	BRS	L9	0	1 and 3 and 7	USPAT	2001/06/13 06:57
10	BRS	L10	177	4 and 3 and 7	USPAT	2001/06/13 06:57
11	BRS	L11	0	1 and 10	USPAT	2001/06/13 06:58
12	BRS	L13	3248	video adj2 controller	USPAT	2001/06/13 07:01
13	BRS	L14	2201	graphic\$2 adj2 controller	USPAT	2001/06/13 07:01
14	BRS	L15	425	graphic\$2 adj generator	USPAT	2001/06/13 07:02
15	BRS	L16	3034	graphic\$2 adj process\$4	USPAT	2001/06/13 07:03
16	BRS	L17	7753	13 or 14 or 15 or 16	USPAT	2001/06/13 07:03

	Type	L #	Hits	Search Text	DBs	Time Stamp
17	BRS	L18	2	7 and 17	USPAT	2001/06/13 07:04
18	BRS	L19	0	1 and 7	USPAT	2001/06/13 07:07

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6133867 A	20001017	26	Integrated air traffic management and collision avoidance system	342/29	342/125 ; 342/30 ; 342/357.09 ; 342/357.1 ; 342/36 ; 342/49
2	US 5894323 A	19990413	16	Airborne imaging system using global positioning system (GPS) and inertial measurement unit (IMU) data	348/116	348/117 ; 348/144
3	US 4584646 A	19860422	9	System for correlation and recognition of terrain elevation	701/207	342/64 ; 701/200 ; 708/422
4	US 3935572 A	19760127	121	System for resolving velocity ambiguity in pulse-doppler radar	342/80	342/107 ; 342/67 ; 342/95 ; 342/99

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6005513 A	19991221	18	Portable flight guidance and tracking system	342/357.09	342/357.13 ; 701/213
2	US RE35553 E	19970708	26	Optical RF stereo	342/13	244/3.12 ; 342/125 ; 342/126 ; 342/14 ; 342/54 ; 342/58 ; 342/60 ; 342/62
3	US 5294930 A	19940315	26	Optical RF stereo	342/13	244/3.12 ; 342/125 ; 342/126 ; 342/14 ; 342/54 ; 342/58 ; 342/60 ; 342/62
4	US 5067670 A	19911126	4	Flight training device for aircraft	244/119	180/90
5	US 4842520 A	19890627	11	Analogue simulator for control circuits, actuated from operating station or cockpit	434/30	340/815.66 ; 434/372 ; 434/379 ; 434/49 ; 703/4
6	US 4787024 A	19881122	13	Interface system for simulated display instruments in a vehicle simulator	700/3	434/30 ; 434/49 ; 703/8
7	US 4673356 A	19870616	8	In-flight problem situation simulator	434/35	434/49
8	US 4573925 A	19860304	9	Electronic flight instrument design and evaluation tool	434/49	345/23 ; 434/239
9	US 4280285 A	19810728	93	Simulator complex data transmission system having self-testing capabilities	434/30	434/43 ; 434/58



	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
10	US 4212064 A	19800708	52	Performance advisory system	701/29	244/180 ; 244/195 ; 340/945 ; 340/971 ; 73/178T
11	US 4207687 A	19800617	96	Simulator complex data transmission method and system	434/49	
12	US 4006632 A	19770208	6	Aircraft turn coordinator	73/178R	
13	US 3795059 A	19740305	8	TRAINING SIMULATOR WITH NOVEL MALFUNCTION INSERTION	434/49	